

**ABSTRACT**

A thermally developable light-sensitive material comprising a support having thereon light-sensitive silver halide grains, an organic silver halide salt and a reducing agent, wherein when a regression line is obtained by plotting color coordinates ( $u^*$ ,  $v^*$ ) of the thermally developable light-sensitive material at optical densities of 0.5, 1.0, 1.5 and the minimum density on a two dimensional coordinates of CIE 1976 ( $L^*$   $u^*$   $v^*$ ) color space, in which the abscissa is  $u^*$  and the ordinate is  $v^*$ , a coefficient of determination  $R^2$  of the regression line is from 0.998 to 1.000.